# WEST Search History

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DATE: Sunday, January 22, 2006

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| | | *DB=PGPB,USPT; PLUR=YES; OP=OR* | |
| ☐ | L66 | L64 and L56 and L32 | 9 |
| ☐ | L65 | L64 and L56 and L32 and (admiss$3 join$4) | 1 |
| ☐ | L64 | "network time protocol" | 680 |
| ☐ | L62 | ((master near2 clock) same(reference near10(reference near3(clock or time))) and ((syn or synchroniz$5)same reference same system and clock)) | 398 |
| ☐ | L61 | (709/248).ccls. | 603 |
| ☐ | L60 | L59 and (709/248).ccls. | 24 |
| ☐ | L59 | network adj time adj protocol | 680 |
| ☐ | L58 | L34 and (@ad<20010424 or @rlad<20010424) | 85 |
| ☐ | L57 | L55 and request$4 near5 interval near3 (period adj time) | 0 |
| ☐ | L56 | L55and recei$6 near5 request$5 and (@ad<20010424 or @rlad<20010424) and request$4 near5 interval near3 (period time) | 1609 |
| ☐ | L55 | L54 and L32 | 421 |
| ☐ | L54 | (defer$5 or delay$5) near3 access$3 | 9177 |
| ☐ | L53 | L52 and multicas$6 | 6 |
| ☐ | L52 | L51 and L40 | 195 |
| ☐ | L51 | (defer or delay) near3 access$3 | 7568 |
| ☐ | L45 | L43 and recei$6 near5 request$5 | 49 |
| ☐ | L44 | L43 and muticast$6 | 0 |
| ☐ | L43 | ((master near2 clock) same(reference near10(reference near3(clock or item))) and ((syn or synchroniz$5)same reference same system and clock)) | 323 |
| ☐ | L42 | L34 and (@ad<20010424 or @rlad<20010424) | 85 |
| ☐ | L41 | L40 same L26 | 1 |
| ☐ | L40 | request$4 near5 interval near3 (period time) | 3411 |
| ☐ | L39 | L38 and (multicast$4 or multi adj cast$4)and group near4 time | 113 |
| ☐ | L38 | L37 or L36 | 5465 |
| ☐ | L37 | (709/204 |709/205).ccls. | 2344 |
| ☐ | L36 | (709/230 |709/231).ccls. | 3232 |
| ☐ | L34 | L33 and synchroni$6 | 138 |
| ☐ | L33 | L31 same L32 | 414 |
| ☐ | L32 | multicast$4 or multi adj cast$4 | 15078 |

| ☐ | L31 | group near4 time | 61209 |
| ☐ | L30 | L26 and (forward$6 route) near5 multicast$6 near5 replicat$6 | (7) |
| ☐ | L29 | L26 and (forward$6 route redirect$6) near5 multicast$6 near5 (end?user enduser client subscr$7) | (10) |
| ☐ | L28 | L26 andand (forward$6 route redirect$6) near5 multicast$6 near5 (end?user enduser client subscr$7) | 1917 |
| ☐ | L27 | L26 and (forward$6 route) near5 multicast$6 near5 (end?user enduser end near user) | (4) |
| ☐ | L26 | multi adj1 cast$3 | 1762 |

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR*

| ☐ | L25 | KELLER-TUBERG$.in. | (38) |
| ☐ | L24 | KELLER-TUBERG-STEFAN.in. | (15) |

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| ☐ | L23 | L21 and (forward$6 route) near5 multicast$6 near5 replicat$6 | (56) |
| ☐ | L22 | L21 and (forward$6 route) near5 multicast$6 near5 (end?user enduser end near user) | (7) |
| ☐ | L21 | (multicast$6.ab. multicast$6.clm. multicast$.ti.) | 3600 |

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR*

| ☐ | L19 | ((master near10 lock) same(reference near10 (reference near(clock or item))) and ((syn or synchroniz$5)same reference same system and clock)) | (15) |
| ☐ | L15 | KELLER-TUBERG-STEFAN$.in. | (23) |

*DB=PGPB,USPT; PLUR=YES; OP=OR*

| ☐ | L14 | L12 and (@ad<20010424 or @rlad<20010424)and (multicast$5) and (user$ teminal$ client$ devic$1) and (709 725 370).clas. | (14) |
| ☐ | L13 | L12and (@ad<20010424 or @rlad<20010424)and (multicast$5) and (user$ teminal$ client$ devic$1) and (709 725 370).clas. | 5294 |
| ☐ | L12 | fraudulent and synchroniz$5 and clock and reference near (clock or time) | (63) |
| ☐ | L11 | L10 and (interval period) | (17) |
| ☐ | L10 | L9 and (tree or hierarchy) | (25) |
| ☐ | L9 | L8 and (@ad<20010424 or @rlad<20010424)and (multicast$5) and (user$ teminal$ client$ device$) and (709 725 370).clas. | (59) |
| ☐ | L8 | alcatel$.as. | 6362 |

*DB=USPT; PLUR=YES; OP=OR*

| ☐ | L7 | alcatel$.as. | 4531 |
| ☐ | L6 | alcatel-societe$.as. | 6 |
| ☐ | L5 | alcatel-societe$.as. | (6) |

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| ☐ | L4 | alcatel-societe-anonyme.as. | (17) |

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR*

| ☐ | L3 | KELLER-TUBERG-STEFAN$.in. | (23) |

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